

Technical Specifications

Temp Range	-40°C~+85°C (-40°F~185°F)
Temp Accuracy	±0.5°C/±0.9°F (-20°C~+40°C), +1°C/±1.8°F (others)
Humi Range	0%RH~100%RH
Humi Accuracy	±3%RH (25°C, 20%RH~80%RH), ±5%RH (others)
Resolution	0.1°C/°F; 0.1%RH
Memory Maximum	Maximum 16,000 points
Logging Interval	10 seconds to 24 hours
Data Interface	Micro USB

Software	ElitechLog, for macOS & Windows system
Report Format	PDF/EXCEL/TXT*via ElitechLog software (TXT for Windows ONLY.)
Power supply	Single-use 3.6V ER14505H lithium battery; Or powered via USB
Battery life	Two years at room temperature with 15 minutes record interval and buzzer alarm disabled.
Certification	EN12830, CE, RoHS
Dimensions	118x61.5x19 mm
Logging Mode	Stop when full; Circular logging
Alarm Configuration	Buzzer; LCD display